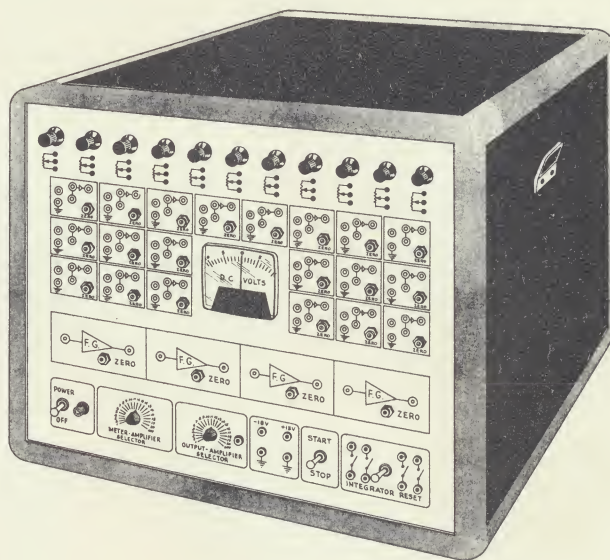


VERSATILE, LOW COST ANALOG COMPUTER

MODEL MK-I

- LOW COST.
- FULLY TRANSISTORIZED.
- DESK TOP SIZE.
- FRONT PANEL ACCESS TO ALL ACTIVE COMPUTING ELEMENTS.
- AMPLIFIER OVERLOAD ALARM.
- PLUG IN MODULE ASSEMBLY.



SPECIFICATIONS;

20 operational amplifiers
 ± 10 volt output.

3 $\frac{x^2}{10}$ function generators.

1 5 log 10x function generator.

10 Potentiometers

D. C. - 1 KC response.

$\pm 5\%$ accuracy.

115 VAC supply required.

BASIC EQUIPMENT;

MK-I computer, cabinet mounted.

10 patch cords.

10 input-output feedback resistor
jumpers (resistor values optional).

2 input-output feedback capacitor
jumpers (capacitor values optional).

INPUT;

Tape recorder, transducers, or any
external signal.

OUTPUT;

Front panel meter.

Scope.

Strip chart recorder.

ACCESSORIES AVAILABLE;

Strip chart recorder.

X^2 , log, and variable function
generators.

Patch cords and jumpers.

PRICE (with basic equipment) \$1,980⁰⁰

DELIVERY - 45 days

CONTROL & COMPUTING DEVICES CO.

Box 925, Garland, Texas

Phone RI-1-5443 (Dallas)

MK-1A & ACCESSORY PRICE LIST

BASIC MK-1A	\$1980.00
RECORDER	\$168.00
RECORDER JUMPER	\$5.00
TOAC-30 AMPLIFIERS	\$62.00 EACH ADDN'L
- $X^2/10$ FUNCTION GENERATOR	\$180.00
-5 LOG 10X FUNCTION GENERATOR	\$180.00
VARIABLE FUNCTION GENERATOR	\$210.00
REPETITIVE OSCILLATOR (20 & 100 MS compute time)	\$95.00
PATCH CORD	\$2.00
RESISTOR PATCH CORD	\$3.00
CAPACITOR PATCH CORD	\$15.00
10 TURN ATTENUATORS	\$28.00 EACH ADDN'L